

**Marked up version showing changes:**

**Claim 3 (Amended):** - A tubulin ligand that causes an G1/S-phase arrest mechanism.

**Claim 4 (Amended):** - In combination with Claim 3, where the tubulin ligand is iodine acetamido benzoyl ethyl acetate.

**Claim 5 (Amended):** - In combination with Claim 3, where the tubulin ligand is bromine acetamido benzoyl ethyl acetate.

**Claim 6 (Amended):** - In combination with Claim 3, where the tubulin ligand is a derivative of an halogenated acetamido benzoyl ethyl acetate.

**Claim 7 (Amended):** - In combination with Claim 3, a compound that may have therapeutic potential in treating diseases such as fungal infections, viral infections, parasitic infections, gout, restenosis, multiple sclerosis, Parkinson's and Alzheimer's diseases.

There is one species election, that is halogenated (iodine) acetamido benzoyl ethyl acetate.

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